









Airspring sleeve and method.

Patent number: EP0285726
Publication date: 1988-10-12
Inventor: CRABTREE MICHAEL L
Applicant: GATES RUBBER CO (US)
Classification:
- **international:** F16F9/04
- **european:** B29C53/66B; B29C70/20B2; F16F9/04A; F16J3/06
Application number: EP19870309828 19871106
Priority number(s): US19870032212 19870330

Also published as:

 US4763883 (A)
 MX170817 (A)
 JP63251641 (A)
 EP0285726 (A)
 EP0285726 (B)

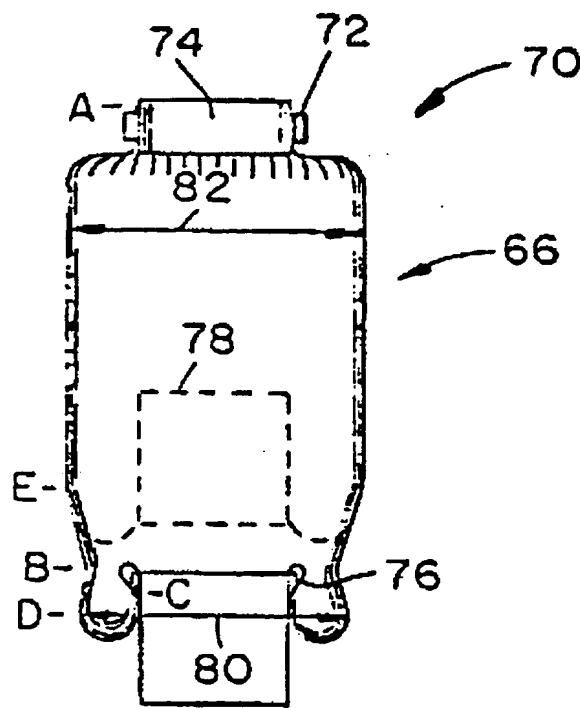
Cited documents:

 DE2905791
 FR1466462
 DE1131527

Abstract of EP0285726

An airspring sleeve (32) and airspring (34) having a chamber (A-B) portion and rolling lobe portion (B-C) reinforced with embedded cord (36) wound at inconstant helical angles in at least one of the sleeve portions.

A method of making an airspring sleeve (32) with an embedded cord (36) reinforcement in a chamber portion (A-B) and a rolling lobe portion (B-C) by winding cord (36) at inconstant helical angles in at least one of the sleeve portions.

**FIG. 10**

Data supplied from the esp@cenet database - Worldwide